

What is claimed is:

1. A load transfer platform adapted for connection to a lift mechanism of a material handling vehicle, comprising:

a horizontally disposed deck having front, rear and laterally opposite sides and including a pair of horizontal and parallel roller conveyors extending between said laterally opposite sides and spaced from one another in a front to rear direction,

a first floor segment between said roller conveyors extending between said laterally opposite sides of said deck, and

a second floor segment extending between said laterally opposite sides of said deck between the rear side of said deck and the roller conveyor closest to said rear side.

2. The load transfer platform of claim 1 wherein one of said roller conveyors is adjacent said front side of said deck.

3. The load transfer platform of claim 1 wherein each of said roller conveyors include rollers support by a pair of laterally extending horizontal beams and further comprising a pair of sockets adapted to receive legs of an upright brace, said sockets being formed in on of said beams.

4. A load transfer platform adapted for connection to a lift truck, comprising:
a horizontally disposed deck having front, rear and laterally opposite sides,
a pair of horizontal roller conveyors extending between said laterally opposite sides, said roller conveyors being spaced from one another in a front to rear direction and each having a pair of laterally extending beams mounted on said deck and supporting rollers,

said deck including a first floor segment extending from said rear side to one of said roller conveyors and a second floor segment between said conveyors providing a footpath for a workman.

5. The load transfer platform of claim having a pair of laterally spaced sockets formed in a laterally extending beam adjacent said second floor segment, said sockets being adapted to receive legs of a removable upright brace for tall merchandise.

6. The load transfer platform of claim 4 wherein one of said roller conveyors is adjacent said front side of said deck.